

Attorney Docket 045636-5070
 Application 10/630,923
 Page 2

Amendments to the Specification:

Please insert the following paragraph on page 1 after line 6:

Summary of the Drawings:

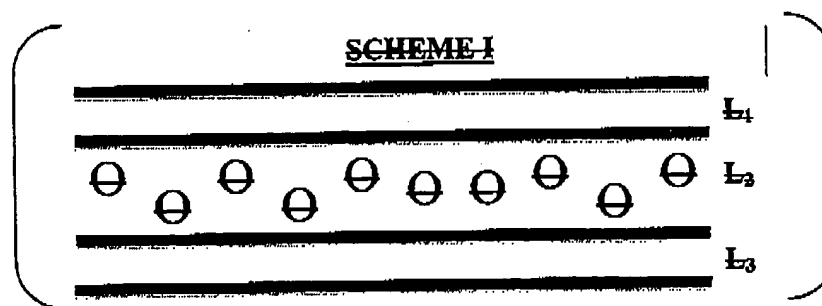
Figure 1 shows a material with three separate layers L₁, L₂ and L₃.

Figure 2 shows a material with three separate layers L₁, L₂ and L₃ and a textile weft.

Figure 3 shows a multilayer material produced by Example 2.

Please replace the paragraph on page 1, lines 16 through 29 with the following amended paragraph:

Thus, elastomeric films in which are uniformly dispersed, in the form of liquid droplets, active chemical substances such as disinfectants for medical use, have already been proposed, especially in patent application EP-A-0 981 573. Such materials are generally in the form of three separate layers L₁, L₂ and L₃ as represented by Scheme I below: Figure 1 in which the layers L₁ and L₃ are outer barrier layers and L₂ represents an intermediate layer containing the active chemical substance(s) dispersed in the form of droplets.

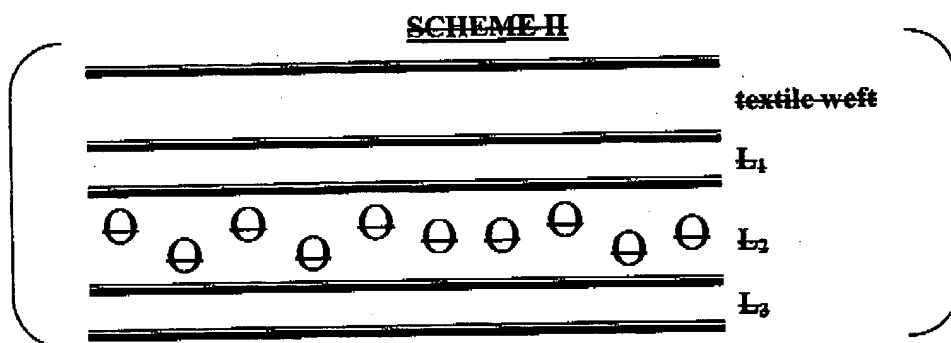


~~in which the layers L₁ and L₃ are outer barrier layers and L₂ represents an intermediate layer containing the active chemical substance(s) dispersed in the form of droplets.~~

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Please replace the paragraph bridging page 7, lines 25 through 29 and page 8, lines 1 through 8 with the following amended paragraph:

According to one variant of the invention, the multiplayer material may be reinforced with an elastic textile weft of natural or synthetic organic fibres thus serving as a support for one of the two barrier layers L_1 or L_3 . When the textile weft is adjacent to the barrier layer L_1 , this type of multilayer material may be represented by Figure 2. ~~Scheme II~~ below:



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Please replace the paragraph on page 13, lines 16 to 19 with the following amended paragraph:

The structure of the final material as produced according to this example is represented in Figure 3. Scheme III below:

